

ADVERTISEMENT

Applications are invited for the posts of **Research Associate (Four)** on fixed fellowship of Rs.18,000/- (other benefits as admissible) and **Junior Research Fellow (One)** on fixed fellowship of Rs.12,000/- (other benefits as admissible) as per rules in the **Indian Council of Agricultural Research (ICAR), New Delhi**, sponsored research project entitled **Niche Area of Excellence's "Molecular Breeding for Improvement of Major crops Eastern Indo-Gangetic Plains"** Project Code : P-27/122 for three (03) years. The post is purely temporary and co-terminous with the project.

The minimum qualification are :

1. For **Research Associate (Four)** : Ph.D. in Genetics and Plant Breeding/ Plant Biotechnology with specialization in molecular breeding or M.Sc.(Ag.) in Genetics and Plant Breeding/M.Sc. in Plant Biotechnology with three years experience in molecular breeding/molecular genetics/genetics and plant breeding.
2. For **Junior Research Fellow (One)** : M.Sc.(Ag.) in Mycology and Plant Pathology/M.Sc.(Ag.) in Plant Pathology or equivalent with 55% marks/equivalent OGPA or NET/GATE qualified in the relevant fields.

Experience : Candidates with experience of research in the area of the project or related field will be preferred.

Age not exceeding 45 years for Research Associate and age not exceeding 28 years for Junior Research Fellow

- A relaxation of 5 years in upper age limit will be given to SC/ST/Physically handicapped/Female candidates.
- All things being equal SC/ST candidates will be preferred as per GOI rules.

Application on plain paper giving Bio-Data alongwith qualifications, research experience etc. supported by attested documents should reach **within 15 days** of this advertisement to **Prof. Ram Dhari, Principal Investigator, Department of Genetics and Plant Breeding, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi – 221 005.**

No TA/DA will be paid if called for interview.

Ram Dhari
2-7-10
(**Ram Dhari**)
Principal Investigator (P-27/122)
Department of Genetics and Plant Breeding,
Institute of Agricultural Sciences,
Banaras Hindu University,
Varanasi – 221 005